	·		Sheet 1 of 4
	Form PTO-1449 IRSY. 7.801  Department of Commerce  and Trademark Office	ATTORNEY DOCKET NO.	1216-1-006/CIP
(2	CT 1 6 2006	SERIAL NO.	10/727,358
18	TRACE DE DOCUMENTARY INFORMATION	APPLICANT	Richard N. Kolesnick, et al.
	CITED BY APPLICANT (Use several sheets if necessary)	FILING DATE	December 3, 2003
		GROUP	1635
	CITED BY APPLICANT	DATE	14

## **U.S. PATENT DOCUMENTS**

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
BW	AA	6,416,951	7/9/02	Schmidt et al.			
BW	AB	6,500,615	12/31/02	Schmidt et. al.			
BW	AC	6,277,981	8/21/01	Tu et al.			
BW	AD	5, 591;721	1/7/97	Agrawal et al.	·		
	AE	2003/0109466	6/12/03	Monia et al.			
	AF	5,747,288	5/5/98	Rubin et al			
BW	AG	5,700,675	12/23/97	Rubin et al.		·	
BW	АН	5,747,275	5/5/98	Rubin et al.		_	
					<u> </u>	<u></u>	

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO
BW	ВА	US03/16961	5/29/03	PCT			
BW	ВВ	WO97/21820	6/19/97	Rubin et al.			

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BW	CA	Agrawal, S., Temsamani, J. & Tang, J.Y. (1991) Proc. Natl. Acad Sci U.S.A. 88:7595-7599
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	CD	Banerjee, D. (2001) Our Opin Investig Druge 2:574-580
	O€	Bennott et al. (1994) J. Immunol. 192.9550-5540
	СГ	Bernitard, E.J. et al. (1998) Cancer Res. 58:1/54-1/61
BW	CG	Bernhard, E.J. et al. (2000) Cancer Res. 60:6597-6600
	СН	Bos, J. (1969) Cancer Res. 49. 4663-4669
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. BW .	CJ	Dean et al. (1994) J. Biol. Chem. 269:16446-16424
-	CK	Denouel-Gary, A. et al. (1998) Curf. Biol. 8:46-55
BW	CL	Duff et al. (1995) J. Biol. Chem. 270:7161-7166
	СМ	Geary, H.S. et al. (1997) Anticancer Drug Des 12:383-393
BW	CN	Genbank Accession No. U43585; ROD 1/30/96
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	on-	Gupta, A.K. et al. (2000) Radiat Res. 154:64-72
BW	cs	Gupta, A.K. et al. (2001) Cancer Ras 61:4278-4282
	СТ	Henry, S.P. et al. (1997) Anticancer Drug Des 12:395-408
BW	CU	Ho et al. (1996) Nucl Acids Res 24:1901-1907
BW	cv	Ho et al. (1998) Nature Biotechnology 16:59-630
	GW	Jones, H. et al. (2001) Semin Radiat Oncol, 11:328-337
BW	сх	Kabanov, et al. (1990) FEBS Lett. 259:327
	CT	Komfeld, K., Horri, D.B. & Horvitz, H.R. (1995) Cell 65.903-913
	CZ	Kushner, D.M. and Silverman, R.H. (2000) Curr Oncol Rep 2:23-30
	DA	Laptev et al. (1994) Blochem. 39.11000-11000
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BW	DE	Monia et al. (1992) J. Biol. Chem. 267:19954-19962
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	DK-	Ojele et al (1997) Antisense Nucl Drug Dev. 7:31-38
	DL	Sundaram, M. & Han, M. (1005) Cell 83:889-901
BW	DM	Therrien, M. et al. (1995) Cell 83:879-888
· BW	DN	Wang et al. (1995) Proc. Natl. Acad. Sci. USA 92:3318-3322
	DO	Xing, H., Komreid, K. & Muslin, A.J. (1997) Curr. Blol. 7.294-300
BW	DP	Xing, H.R., Lozano, J. and Kolesnick, R. (2000) J. Biol. Chem. 275:17267-17280
BW	DQ	Xing, H.R. and Kolesnick, R. (2001) J. Biol. Chem. 276: 9733-9741
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BW	DU	Yamagami et al. (1996) Blood 87:2878-2884
	DV	Yao, B. et al. (1995) Nature 376.307-318
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